

Certified Mail P 915 291 614 Return Receipt Requested

February 19, 1996

Missouri Department of Natural Resources Hazardous Waste Program P.O. Box 176 Jefferson City, MO 65102 PECEIVE D

HAZARDOUS WASTE PROGRAM MISSOURI DEPARTMENT OF NATURAL RESOURCES

To Whom it May Concern:

Enclosed is the 1995 Biennial Hazardous Waste report for Modine Heat Transfer, Inc. located in Camdenton, MO. If you have any questions, please contact me at (414) 636-1649 or at the letterhead address.

Sincerely,

Thomas S. Sanicola

Environmental Engineer

How A Senda

Enclosures

cc: Modine Heat Transfer, Inc. - Camdenton

file(2)

Modine Manufacturing Company 1500 DeKoven Avenue Racine, Wisconsin 53403 Telephone 414-636-1200 Telex 26-4447 FAX 414-636-1424



BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME:Modine Heat Transfer, Inc.	U.S. ENVIRONMENTAL PROTECTION AGENCY
EPA ID NO: (MIOID) (0,6,2) (4,3,9) (3,5,1)	FORM IDENTIFICATION AND CERTIFICATION HAZARDOUS WASTE PROGRAM MISSOURI DEPARTMENT OF
INSTRUCTIONS: Read the detailed instructions beginning on page 9 of the 1995 Hazar	
Sec. I Site name and location address. Complete A through H. Check the box \square in information. Instruction page 10.	n items A, C, E, F, G, and H if same as label; if different, enter corrections. If label is absent, ente
A. EPA ID No.	B. County
Same as label ♥ or →	Camden
C. Site/company name Same as label ♥ or →	D. Has the site name associated with this EPA ID changed since 1993? 1 Yes 2 No
E. Street name and number. If not applicable, enter industrial park, building name, or othe Same as label □ or → 179 Sunset Drive	er physical location description.
F. City, town, village, etc. Same as label □ or → . Camdenton	G. State Same as label
Sec. II Mailing address of site. Instruction page 10.	
A. Is the mailing address the same as the location address? 1 Yes (SKIP TO S	
B. Number and street name of mailing address P.O. Box 636	
C. City, town, village, etc. Camdenton	D. State E. Zip Code (6 15 10 12 10 1 - 1 1 1 1 1 1
Sec. III Name, title, and telephone number of the person who should be contacted if	f questions arise regarding this report, Instruction page 10.
A. Please print: Last Name First name M.I. Sanicola Thomas S.	8. Title C. Telephone Environmental Engineer Extension L. L. L. L. L. L. L. L
qualified personnel properly gather and evaluate the information submitted. E responsible for gathering the information, the information submitted is, to the	e prepared under my direction or supervision in accordance with a system designed to assure that Based on my inquiry of the person or persons who manage the system, or those persons directly e best of my knowledge and belief, true, accurate and complete. I am aware that there are Recovery Act for submitting false information, including the possibility of fine and imprisonment for
A. Please print: Last Name First name M.I. Sanicola Thomas S.	B. Title Environmental Engineer
C. Signature	D. Date of signature

Page 1 of 2

YR.

MO.

DAY

EPA ID NO: 1 M 1 O 1 D 1 0 1 6 1 2 1 4 1 3 1 9 1 3 1 5 1 1

Sec.V - Generator Status. Instruction pages 10, 12.								
		*	*					
A. 1995 RCRA generator status	RCRA generator status B. Reason for not generating							
(CHECK ONE BOX BELOW)	HECK ONE BOX BELOW) (CHECK ALL THAT APPLY)							
1								
□ 2 SQG SKIP to SEC.	□ 1 Never generated □ 5 Periodic or occasional generator □ 2 SQG SKIP to SEC. VI □ 2 Out of business □ 6 Waste minimization activity							
□ 3 CESQG -	1	ided or delisted waste				NTS IN BOX	BELOW)	
☐ 4 Non generator (Continue to 6	□ 4 Non generator (Continue to Box B) □ 4 Only non-hazardous waste							
Sec.VI - On-Site Waste Manage	ment Status. Instruction p	pages 13, 14.						
A. Storage subject to RCRA perm	itting requirements	B. Treatment, disposal, o	r recycling st	bject to RCR	A perr	mitting	C. RCRA-exempt treatment, di	sposal, or recycling
_		requirements					, 3	?
3			1				·	
								e Tours of the training
Sec.VII - Waste Minimization A	ctivity during 1994 or 199	5 Instruction names 14	15 ⁻			7:		
		Γ					<u> </u>	
A. Did this site begin or expand a during 1994 or 1995?	source reduction activity	B. Did this site begin or a 1995?	expand a <u>rec</u>	<u>ycling</u> activity	durin	g 1994 or	C. Did this site systematically for source reduction or recycli	• ''
□ 1 Yes		□ 1 Yes					□ 1 Yes	
₩2 No	*	₹ 2 No					≥2 No	•
D. Did any of the factors listed be	elow delay or limit this site's	ability to initiate new or	additional so	irce reduction	activi	ities in 1994	or 1995?	
	D. Did any of the factors listed below delay or limit this site's ability to initiate new or additional <u>source reduction</u> activities in 1994 or 1995? (CHECK YES OR NO FOR EACH ITEM)							
V N.								e .
$\frac{\text{Yes}}{1}$ $\frac{\text{No}}{\text{O}}$ 2 a. Ins	ufficient capital to install ne	w source reduction equipm	nent or imple	nent new sou	ice te	duction pract	ices	
	ck of technical information o							*
					r produ	uction will no	t recover the capital investmen	t
	ncern that product quality m chnical limitations of the pro		ource reduct	on				
	mitting burdens	anction blocesses						
,	urce reduction previously imp	lemented - additional reduc	ction does no	t appear to b	e tech	nically feasib	le	i i
	urce reduction previously imp	lemented - additional reduc	ction does no	t appear to b	e ecor	nomically feas	sible	
,	urce reduction previously imp		ction does no	t appear to b	e feas	sible due to p	ermitting requirements	
□ 1 5-2 j. Oth	ner (SPECIFY COMMENTS IN	BOX BELOW)						
E. Did any of the factors listed bei (CHECK YES OR NO FOR EACH ITE		ability to initiate new or a	dditional on-s	ite or off-site	recyc	ling activities	during 1994 or 1995?	×
Yes No			Yes	No				
□ 1 □ 2 a. Insuffi	icient capital to install new r	ecycling equipment or	<u> </u>	No 2	g.		nitations of production processe	es inhibit shipments off-
/	nent new recycling practice	and the standard and	- 1	2	L	site for recy		takibis a disaman ita
1 (5) 50 5550 6	of technical information on re able to this site's specific pro		0 1	2	h. i.		nitations of production processe urdens inhibit recycling	s innibit on-site recycling
	ling is not economically feasi	torics consistence in the construction of the	1	2	j.		nitted off-site recycling facilitie	s
in was	ste management will not reco	over the capital	1	2 2	k.		entify a market for recycled ma	
investr		4P	- 1	2 2	I.	, , ,	eviously implemented - addition	al recycling does not
■ 1 □ 2 d. Concer recycli	rn that product quality may	decline as a result of	- 1	2 /2	m		e technically feasible eviously implemented - addition	al recycling does not
	ng ements to manifest wastes i	nhibit shipments of	- .	- 2			economically feasible	ar recreasing abes not
off-site	e for recycling	·	1	2	n.		eviously implemented - addition	al recycling does not
	ial liability provisions inhibit	shipments off-site for		1			feasible due to permitting requ	The second second
recycli	ng		- 1	2	0.	Other (SPEC)	FY COMMENTS IN BOX BELOV	V)

Comments:

BEFORE COPYING FO	DRM, ATTACH SITE IDEN	TIFICATION LABEL OR ENTE	R:	ž	SALED STAN	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME: 1	Modine Heat 1	Transfer, Inc.				1995 Hazardous Waste Report
- NO NO N	4 O D . O 6 2	439351		_	AL PROTECT	1995 Hazardons Waste Heport
EPA IO NO:					FORM	FEB 22 1999 WASTE GENERATION
					GM HAZ	ARDO AND WASHA GEMENTAM
						SSOUHI DEPARTMENT OF
INSTRUCTIONS: Re	ead the detailed instructio	ons beginning on page 16 of	the 1995 Hazardous	Waste Report booklet be	efore completing this	NATHRAL RESOURCES
				7		
	aste description - Instructi till bottoms	from 1,1,1 tr	cichloroetl	hane solvent	recycling	•
B. EPA hazardous wa	aste code Page 19.			C. State hazardous waste	code Page 19.	
	$F_1O_1O_1$					
D. SIC code Page 19	9. E. Origin code System	Page 19 F. Source c		G. Point of measurement Page 20.	H. Form code Page 20.	I. RCRA - radioactive mixed Page 20.
13 15 18 15	Type LM	Lª	1017	ڪ	13121012	2
			205	2 11011	10.034.6	
	antity generated in 1994 ction Page 21.	B. Quantity generated in 19 Page 21.		C. UOM D	site, disp	his site do any of the following to this waste: treat on ose on site, recycle on site, or discharge to a ITW? Page 21.
Instru	ction Page 21.	1			site, disp sewer/PO	ose on site, recycle on site, or discharge to a
Instru	o 2 7 4 . O	Page 21.	Y.1.O	Page 21.	site, disp sewer/P0 1 1 Ye 2 sg 2 No	ose on site, recycle on site, or discharge to a ITW? Page 21. s (CONTINUE TO SYSTEM 1)
Instruction Instru	ction Page 21. <u>ロロス 7 リ</u> リ・ロコ	Page 21.		Page 21. 2 1 1 1 1 1 1 1 1 1 1	site, disp sewer/PO 1 Ye 2 sg 52 No	ose on site, recycle on site, or discharge to a ITW? Page 21. s (CONTINUE TO SYSTEM 1)
Instruction Instruction	Color Page 21.	Page 21.		Page 21. 1 ibs/gal ON-SITE PROCESS SYSTE On-site process system typ	site, disp sewer/P0 1 1 Ye 2 sg 5 2 No M 2 pe Quantity in 1995	ose on site, recycle on site, or discharge to a ITW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III)
ON-SITE PROCESS SYSTEM On-site process system Page 22.	Cotion Page 21. O 1 2 1 7 1 4 1 1 O O O O O O O O O O O O O O O O	rreated, disposed, or recycle		Page 21. 1 lbs/gal N-SITE PROCESS SYSTE On-site process system type Page 22. M	site, disp sewer/P0 1 1 Ye 2 sg 5 2 No M 2 pe Quantity in 1995	ose on site, recycle on site, or discharge to a ITW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) treated, disposed, or recycled on site
ON-SITE PROCESS SYSTEM Page 22. LM L L L L L L L L L L L L L L L L L L	rotion Page 21. O 2 7 4 - O 7 VSTEM 1 m type Quantity in 1995 L L L S any of this waste shipp ction page 22.	treated, disposed, or recycle	d on site T Yes CONTINUE TO	Page 21. 1 Ibs/gal 1 Ibs/gal 2 In-site PROCESS SYSTE 2 Page 22. M 0 BOX B) IV)	site, disp sewer/P0 1 1 Ye 2 sg 2 No M 2 De Quantity in 1995	ose on site, recycle on site, or discharge to a ITW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) treated, disposed, or recycled on site
ON-SITE PROCESS SY On-site process system Page 22. LM A. Wa Instruct Site 1 Safety Kle	rection Page 21. O 1217 1 1 O O O O O O O O O O O O O O O O O	treated, disposed, or recycle	d on site Yes (CONTINUE TO 2 No (SKIP TO SEC	Page 21. 1 Ibs/gal ON-SITE PROCESS SYSTE On-site process system type Page 22. M	site, disp sewer/P0 1 Ye 2 sg Quantity in 1995 0 0. Off-site availability code	ose on site, recycle on site, or discharge to a ITW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) treated, disposed, or recycled on site
ON-SITE PROCESS SYSTEM Page 22. Sec.III A. Walnstructure Site 1	rection Page 21. O 1 2 1 7 1 4 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O 1 2 1 7 1 1 O 1 O	treated, disposed, or recycle	d on site Yes (CONTINUE TO 2 No (SKIP TO SEC	Page 21. 1 Ibs/gal 1 Ibs/gal ON-SITE PROCESS SYSTE On-site process system type Page 22. M	site, disp sewer/P0 1 Ye 2 sg 9 2 No M 2 De Quantity in 1995	ose on site, recycle on site, or discharge to a ITW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) treated, disposed, or recycled on site
ON-SITE PROCESS SYSTEM Page 22. Sec.III Safety Kle Holname, I	rection Page 21. O 2 7 4 0 0 rection Page 21. rection Page 21. rection page 22. s any of this waste shipper page 22. s any of this waste shipper page 22. B. EPA ID No. Page 23. M. O 1D 1 B. EPA ID No. Page 23.	treated, disposed, or recycle	Yes (CONTINUE TO 2 No (SKIP TO SEC	Page 21. 1	site. disp sewer/P0 1 Ye 2 sg Quantity in 1995 0 0. Off-site availability code Page 23. 1 0. Off-site	incompose on site, recycle on site, or discharge to a latty? Page 21. ITW? Page 21. It (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) It reated, disposed, or recycled on site
Instruction ON-SITE PROCESS SY On-site process system Page 22. LM A. Wa Instruction Site 1 Safety Kle Holname, I Site 2 Safe1y K	rection Page 21. O 12 17 14 1 O O (STEM 1 In type Quantity in 1995 L	treated, disposed, or recycle ped off-site in 1995 of facility waste was shipped of facility was	Yes CONTINUE TO 2 No (SKIP TO SEC	Page 21. 1 bs/gal DN-SITE PROCESS SYSTE On-site process system type Page 22. M	site. disp sewer/P0	is on site, recycle on site, or discharge to a ITW? Page 21. ITW? Page 21. ISKIP TO SYSTEM 1) Itreated, disposed, or recycled on site E. Total quantity shipped in 1995 Page 23.
ON-SITE PROCESS SYSTEM Page 22. Sec.III Safety Kle Holname, I	rection Page 21. O 12 17 14 1 O O (STEM 1 In type Quantity in 1995 L	treated, disposed, or recycle ped off-site in 1995	Yes CONTINUE TO 2 No (SKIP TO SEC	Page 21. 1	site. disp sewer/P0 1 Ye 2 sg M 2 De Quantity in 1995 0 0. Off-site availability code Page 23. 1	E. Total quantity shipped in 1995 Page 23. E. Total quantity shipped in 1995 Page 23. E. Total quantity shipped in 1995 Page 23.
Instruction ON-SITE PROCESS SY On-site process system Page 22. LM A. Wa Instruct Site 1 Safety Kle Holname, I Site 2 Safe1y K Corp. Sec. IV A. Did	retion Page 21. O 2 7 4 0 (STEM 1 In type Quantity in 1995 s any of this waste shipp tion page 22. een B. EPA ID No. Page 23. MOD Rage 23. Rage 23. MAD Page 23.	treated, disposed, or recycle ped off-site in 1995 of facility waste was shipped of facility was	d on site Yes CONTINUE TO 2 No (SKIP TO SEC do to Continue To Continue To Continue To C	Page 21. 1	site. disp sewer/P0	E. Total quantity shipped in 1995 Page 23. E. Total quantity shipped in 1995 Page 23. E. Total quantity shipped in 1995 Page 23.

C. Other effects Page 25.

□ 1 Yes

B. Activity Page 24.

Comments:

D. Quantity recycled in 1995 due to new activities | E. Activity/production | F. 1995 source reduction quantity | Page 25. | Page 25.

Page <u>i</u> of <u>5</u>

BEFORE COPYIN	NG FORM, ATTACH SITE IDENTIF	FICATION LABEL OR ENTER:	3.4	7.	U.S. ENVIRONMENTAL
SITE NAME:	Modine Heat Tr	ransfer, Inc.			PROTECTION AGENCY 1995 Hazardous Waste Report
EPA IO NO:	мрр,062,	439351	FOR	M	WASTE GENERATION AND MANAGEMENT IAZARDOUS WASTE PHOGRAM
INSTRUCTIONS	Read the detailed instructions	s beginning on page 16 of the 1995 Hazardo	us Waste Report booklet before c	completing this for	MISSOURI DEPARTMENT OF
and modifications.	· · · · · · · · · · · · · · · · · · ·				
Sec. I	A. Waste description · Instruction Wastewater Trea	n page 18. atment sludge from the	treatment of me	etal cont	aminated wastewater.
B. EPA hazardou	us waste code Page 19.		C. State hazardous waste code	Page 19.	
	F 0 0 6				
	ا للنالا				
D. SIC code Pa	ge 19. E. Origin code 🚨 System	2 Page 19 F. Source code Page 20.		e 20.	. RCRA - radioactive mixed Page 20.
13 15 18		LA1 7 15	2 L3	305	2_1
0 "	A. Quantity generated in 1994 B	Ourseits assessed in 1005	C. UOM Density	In this is	site do any of the following to this waste: treat on
		Page 21.	Page 21.	site, dispose	on site, recycle on site, or discharge to a
			1 1	1	/? Page 21. CONTINUE TO SYSTEM 1)
	23653.0	3,2,6,4,1.0	□ 1 lbs/gal □ 2 sg	1-100	KIP TO SEC. III)
ON-SITE PROCES	SS SYSTEM 1		ON-SITE PROCESS SYSTEM 2		
On-site process s Page 22.	system type Quantity tre in 1995	eated, disposed, or recycled on site	On-site process system type Page 22.	Quantity tre	ated, disposed, or recycled on site
[M]		11111.	ſ _W TTTT		
		d off-site in 1995	TO 201 21		
	 Was any of this waste shipped astruction page 22. 	□ 2 No (SKIP TO SE			
Site		facility waste was shipped to	C. System type shipped to D. O avail		. Total quantity shipped in 1995 age 23.
Chemical Mgmt	l Waste Page 23.	010101612121416141	M ₁ 1 ₁ 3 ₁ 2		1 1 3 2 6 4 1.0
Site	-	facility waste was shipped to	C. System type shipped to D. O.	Iff-site E.	Total quantity shipped in 1995
	Page 23.		Page 23. avail	lability code Pa	age 23.
	.		[W] Lada	e 23.	
Sec. IV A	Did new activities in 1995 resu	ult in minimization of this waste? □ 1 Yes	(CONTINUE TO BOX B)		•
ln	struction page 24.	© 2 No (THIS FORM IS COMPLETE)		
B. Activity Page	C. Other effects	Page 25. O. Quantity recycled in 1995 d Page 25.	lue to new activities E. Activity/s	01 100	5 source reduction quantity Page 26.
السلسا له					
لي الله	2 No			•	
Comments:					
				. •	

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME: Modine Heat Transfer, Inc.	
EPA 10 NO: M O D 10 6 2 4 3 9 3 5 1	FORM WASTE GENERATION
	GM AND MANAGEMENT HAZARDOUS WASTE PROGRAM
	MISSOUHI DEPARTMENT OF
INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardo	us Waste Report booklet before completing this form. NATURAL RESUURCES
Sec. I A. Waste description - Instruction page 18.	•
Wastewater treatment system for remo	
B. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.
D 10 10 17 1 1 1 1 1	
O. SIC code Page 19. E. Origin code (15) Page 19 F. Source code Page 20. System Type (M) LA1819	G. Point of measurement Page 20. Page 20. B. RCRA radioactive mixed Page 20. Lalling Page 20.
2011	C. UOM Density O. Old this site do any of the following to this waste: treat on
Sec. II A. Quantity generated in 1994 B. Quantity generated in 1995 Page 21.	Page 21. site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.
.,,9,9,,,0,0,0,0,0,.0,.,,,9,9,5,5,1,4,.0,	S O S C Y CONTINUE TO SYSTEM 1) S ibs/gal 2 sg 2 No (SKIP TO SEC. III)
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2
On-site process system type Quantity treated, disposed, or recycled on site in 1995	On-site process system type Quantity treated, disposed, or recycled on site in 1995
[M10171] [191415151/14.0]	(M
Sec.III A. Was any of this waste shipped off-site in 1995 🗆 1 Yes (CONTINUE	
Instruction page 22. Page 2 No (SKIP TO SE	C. System type shipped to D. Off-site E. Total quantity shipped in 1995
Page 23.	Page 23. availability code Page 23.
Site 2 B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. Page 23.
	[M] Page 23.
Sec. IV A. Did new activities in 1995 result in minimization of this waste? □ 1 Yes	(CONTINUE TO BOX B)
Instruction page 24.	THIS FORM IS COMPLETE)
B. Activity Page 24. C. Other effects Page 25. O. Quantity recycled in 1995 d	index Page 25.
└ [₩]	
Comments:	

BEFORE COPYING	FORM, ARTACH SITE IDENTIFI	CATION LABEL OR ENTER:	3.00	160 574 ₇₈	U.S. ENVIRONMENTAL
SITE NAME:	Modine Heat Tr	ansfer, Inc.	- VINOMUEENS	L MOTECUTE	PROTECTION AGENCY 1995 Hazardous Waste Report
EPA IO NO:	M O D D 0 6 2	4 3 9 3 5 1		4	FEB 22 1996
				ORM	WASTE GENERATION
			, ,	GM	HAZARNO MANAGEMEN DORAM MISSOURI DEPARTMENT OF
·					NATURAL RESOURCES
INSTRUCTIONS: F	Read the detailed instructions t	beginning on page 16 of the 1995 Hazardo	us Waste Report booklet befo	ore completing this	form.
		10	•		
	Vaste description - Instruction p Petroleum Napth	a from parts washing.	8		
B. EPA hazardous w	vaste code Page 19.		C. State hazardous waste c	ode Page 19.	
	D 0 3 9				
D. SIC code Page	10 Coisis sada . d	」 Page 19 F. Source code Page 20.		H. Form code	I. RCRA - radioactive mixed Page 20.
	System		Page 20.	Page 20.	
13 15 18 1	Type L ^M		ك	[3] 2] 1 1]	12.1
Sec. II A. Q	uantity generated in 1994 B.	Quantity generated in 1995	C. UOM Den	sity D. Oid th	is site do any of the following to this waste: treat on
		ge 21.	Page 21.	site, disp	ose on site, recycle on site, or discharge to a TW? Page 21.
			1 1		(CONTINUE TO SYSTEM 1)
		1.60.0	□ 1 ibs/gal □	2 sg 🚾 2 No	(SKIP TO SEC. III)
ON-SITE PROCESS S			ON-SITE PROCESS SYSTEM		
On-site process system Page 22.	em type Quantity trea in 1995	ited, disposed, or recycled on site	On-site process system type Page 22.	Quantity in 1995	treated, disposed, or recycled on site
ſ _W T T T		·	[M]		
	as any of this waste shipped ouction page 22.	off-site in 1995			
Site 1		acility waste was shipped to	C. System type shipped to		E. Total quantity shipped in 1995
Safety Kl	een Page 23.	10.10.16.16.19.10.16.19.1	1 - 1	availability code Page 23. 11 1	Page 23.
Site 2		acility waste was shipped to		D. Off-site	E. Total quantity shipped in 1995
Jile 2	Page 23.	acinty waste was supped to	Page 23.	availability code	Page 23.
	.		[WIII]	Page 23.	
	d new activities in 1995 result action page 24.		(CONTINUE TO BOX B) THIS FORM IS COMPLETE)		
B. Activity Page 24.	. C. Other effects Pr	age 25. D. Quantity recycled in 1995 d Page 25.		vity/production F. 1 Page 25.	995 source reduction quantity Page 26.
[M] [M]	1			_	
(M)					
Comments:					

BEFORE COPYING	FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:
SITE NAME:	Modine Heat Transfer, Inc.
EPA IO NO:	M O D D O 6 2 4 3 9 3 5 1
	·



U.S. ENVIRONMENTAL PROTECTION WGENCY

1995 Hazardous Waste Repo

FORM **GM**

HAZARU**WASTE/GENERATION**AM MISSOU**AN DUMANAGENEN 1**05 NATURAL RESOURCES

INSTRUCTIONS: Read the detailed instruction	ns beginning on page 16 of the 1995 Hazard	ous Waste Report booklet before completing	his form.
Sec. I A. Waste description - Instruction Oven brick fro	on page 18. m the scrapping of ob:	solete equipment.	
B. EPA hazardous waste code Page 19.		C. State hazardous waste code Page 19.	
<u> Di Oi Oi Zi</u>			
D. SIC code Page 19. E. Origin code i System 13 15 18 15 Type LM Type	2 Page 19 F. Source code Page 20.	G. Point of measurement Page 20.	I. RCRA - radioactive mixed Page 20.
	8. Quantity generated in 1995 Page 21.	Page 21. site.	d this site do any of the following to this waste: treat on dispose on site, recycle on site, or discharge to a r/POTW? Page 21. Yes (CONTINUE TO SYSTEM 1) No (SKIP TO SEC. III)
ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTEM 2	
On-site process system type Quantity t Page 22. in 1995	reated, disposed, or recycled on site	Page 22. in 199	~
Sec.III A. Was any of this waste shippe Instruction page 22.	d off-site in 1995		
Chemical Waste Page 23.	f facility waste was shipped to $ 0_1 \ 0_1 \ 0_1 \ 0_1 \ 0_1 \ 2_1 \ 2_1 \ 4_1 \ 6_1 \ 4_1 $	C. System type shipped to D. Off-site Page 23. Page 23. Page 23. 1	
Page 23.	facility waste was shipped to	C. System typa shipped to D. Off-site Page 23. availability code Page 23.	E. Total quantity shipped in 1995 Page 23.
Sec. IV A. Did new activities in 1995 res Instruction page 24.	ult in minimization of this waste? 1 Yes	(CONTINUE TO BOX B) THIS FORM IS COMPLETE)	1
B. Activity Page 24. C. Other effects	Page 25. D. Quantity recycled in 1995 of Page 25.	ue to new activities E. Activity/production index Page 25.	F. 1995 source reduction quantity Page 25.
LWIII LWIII - 1 Yes			
Comments:			
			•

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:				
SITE NAME:	Modine Heat Transfer, Inc.			
EPA ID NO:	(M101D1 (01612) (41319) (31511)			



FORM

U.S. ENVIRONMENTAL PROTECTION AGENCY

PROTECTION AGENCY
1995 Hazardous Waste Report FEB 22 1990

HWASTEJREATMENTRAM DISPOSALI OFFRECKELING PROGESE SYSTEMS:

			_	
INSTRUCTIONS: Read the detailed instruc	tions beginning on page 33 of the 1995 Hazardo	ous Waste Report b	ooklet before comp	oleting this form.
	or recycling system description stewater treatment syste	em		
B. System type Page 38. LM <u>iO 17 12 1</u>	C. Regulatory status Page 39.	D. Operational s Page 39.	status D [1	E. Unit types Page 39.
Sec. II A. 1995 influent quantity Instruction page 40.		B. Maximum op Page 41.	erational capacity	
	UOM Density Siring Siring Density Siring Density Siring Density Density Siring Density Density Density Density Siring Density Density Density Density Density Density Density Density Density	Total L		010101010 01010100 0101010101
C. 1995 liquid effluent quantity Instruction page 42.	UOM Density	D. 1995 solid/sle Page 43.	udge residual quanti	UOM Density
Total	11 4 · 10	Total		1 lbs/gal 2 sg
E. Limitation on maximum operational capacity Page 43. 1. 2. 2. 3. 0	Page 43.	ty code	G. Percent capaci Page 43.	ty commercially available
Comments:		â		